

## AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 1, line 3:

### BACKGROUND OF THE INVENTION

Please insert the following paragraph on page 2, line 6:

### SUMMARY OF THE INVENTION

Please insert the following paragraph on page 4, line 22:

### BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

Please insert the following paragraph on page 5, line 1:

### DETAILED DESCRIPTION OF THE INVENTION

Please replace the paragraphs beginning on page 11, line 1 and ending on page 11, line 18 with the following replacement paragraphs:

#### ~~Abstract~~

#### ~~Printer, operation of a printer~~ ABSTRACT OF THE DISCLOSURE

The invention relates to a ~~A~~ printer (2) and a method of controlling a printer (3) in order to print out a report relating to data recorded by a tachograph (4) ~~are disclosed~~, the printer (2) having a supply (9) of printing medium (10) and being equipped with a medium transport device (15). In conventional printers (2), printing medium (10) jams occur frequently, since the latter bonds adhesively to a pressure roller (8), for example, under the action of temperature fluctuations and atmospheric humidity. Here, the invention provides a remedy in that, even without the presence of a print job (6), In the disclosed printer, rest state transport of the printing medium (10) is carried out at periodically repeating intervals.

(Figure 1)